CLASSIFICATION SECRET/CONTROL - U. S. OFFICIALS ONLY Approved Fon Release 2006/02/27: QUA-RDP82-00457R004500180003-4 INFORMATION REPORT CD NO COUNTRY Rusania DATE DISTR. 17 MAR 50)NFIDENTIAL SUBJECT Manufacture and Import of Bearings NO. OF PAGES 2 25X1 NO. OF ENCLS. SUPPLEMENT TO REPORT NO. This document contains information appearing the rational deverse of this enterd states when his decaring of the produces are up. 9. G., of and 92. As adequate, its presented cop the revolution can be up. 9. G. of the revolution THIS IS UNEVALUATED INFORMATION 1. All bearings menufactured in Rumania are produced at the Steagul Rosu (formerly Astra Vagoane) plant in Brasov. The equipment of this plant includes four Sc. let centerless machines, four (sic) planers of Soviet manufacture, a manufacture (not further identified) and a measuring 25X1 machine of which was transferred from the IAR 25X1 instrument made by Johannsen factory in Brasov. The quality of chrome alloys steel used in bearings manufactured by Steagul Rosu is described as fairly good. Bearings turned out by this plant, however, have been frequently rejected for improper telerances. The former Malaxa plant recently rejected a shipment of bearings for failure to meet specifications relative to tolerance. A recent trial run of a railroad train between Brasov and Sibiu was hampered by several failures of bearings. 3. It is not believed that any sizeable quantity of bearings is being imported from the USSR. The Rumanian bearing industry is attempting to reach a production of 10,000 units per month, but lack of adequate machinery makes achievement of this goal unlikely. The cost of production in Rumania is approximately five times 25X1 Production of bearings produced at the Steagul Rosu plant during December 1949 and January 1950 is reported as follows (these statistics 25X1 may be somewhat padded): December 1949 25X1 Industrial Quantity Bore Use Sizo Produced Туро Mine cars tractors 1,400 50 cm bore taper sphorical 100 60 cm bore petroleum 130 cm bore spherical 60 railway 110 cm bore (approx.) spherical 10 cylindrical electric motors 140 cylindrical 100 petroleum spherical 80 cm bore CONFIDENTIAL SECRET CONTROL - U. CLASSIFICATION NAVY AIR NSRB DISTRIBUTION STATE ARMY FBI This document is hereby regraded to CONFIDENTIAL in accordance with the letter of 16 October 1978 from the Director of Central Intelligence to the Archivist of the United States.

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25X1

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CENTRAL INTELLIGENCE AGENCY 25X1 co 2 sa Jennery 1950 Industrial Pore Quantity Use Sizo Type Produced mine cars 25X1 6,000 50 cm bore taper cylindrical petroleum 100 petroleum 100 cylindrical petroleum cylindrical 100 5. During January 1950 the Steagul Roşu plant was to employ 400 workers. During 1949, the Rumenian Covernment attempted without success to purchase Shortly thereafter fifty-eight cases of those 25X1 bearings bearings were forwarded to Rumania 25X1 25X1 Sovremtractor, the joint Soviet-Rumanian tractor manufacturing company, recently purchased the following bearings from RIV (Officina Villar Persosa) of Turins 25X1 Cost Quantity \$35,480 2,000

2,000

Comment: Not a standard catalog item.

25X1

\$43,900

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